



Specifications

Coating

Zinc plated CR3 – acc. ISO 4042 / A2K

SIZE	Φdk		Φds	Φd1		Φd2		T		Drive	P
	MIN	MAX		REF	MIN	MAX	MIN	MAX	MIN		
3mm	5,50	6,00	2,20	2,70	3,05	1,80	2,20	1,10	1,30	T-10	1,50
3.5mm	6,50	7,00	2,50	3,25	3,50	2,10	2,30	1,30	1,60	T-15	1,80
4mm	7,50	8,00	2,90	3,60	4,00	2,40	2,65	1,52	2,00	T-20	2,00
4.5mm	8,40	9,00	3,20	4,20	4,50	2,70	2,95	1,70	2,20	T-20	2,20
5mm	9,40	10,00	3,50	4,60	5,00	3,00	3,30	1,90	2,30	T-25	2,60
6mm	11,60	12,10	4,20	5,60	6,00	3,60	3,95	2,30	2,80	T-25	3,10

- The screw is provided with the patented **TORX[®] ttap[®]** drive
- The sharp pointed type 17 starts quickly and easily it eliminates splitting so help preventing damage to furniture hardware
- Screws 50mm or longer have u-threads on the shafts that reduces driving torque and have a positive effect in energy saving of power drivers
- The self-countersinking head is manufactured with cutting ribs to provide a perfect and smooth finish flush with the surface of the wood
- Serrated threads at the point for easier drive and rapid installation
- Lubricated to improve assembly time
- Incl. **TORX[®] ttap[®]** bit in each box
- Available in sizes from 3x12 up to 6x200 mm in steel zinc plated

These are our recommended guidelines only

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